

# Data Validation Report

## Data Review Results

Thu, 31 Dec 2015 11:30:55

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Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

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**HoldingTimes\_Preservation**

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**NONE FOUND**

**Data Review Results**

Thu, 31 Dec 2015 11:30:55

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**TUNE**

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**NONE FOUND**

## Data Review Results

Thu, 31 Dec 2015 11:30:55

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**InitialCalibration**

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**NONE FOUND**

**Data Review Results**

Thu, 31 Dec 2015 11:30:55

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**ContinuingCalibrationVerification**

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**NONE FOUND**

## Data Review Results

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Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

## Blanks

Method - Metals by ICP-AES

## Test Name: EXES-1342

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R23, MF6R25, MF6R26, MF6R27, MF6R28

Calcium	MF6R26, MF6R23, MF6R27, MF6R25
Magnesium	MF6R25, MF6R23, MF6R27
Sodium	MF6R23, MF6R27, MF6R26, MF6R25, MF6R28

## Test Name: EXES-478

**Defect Message:** The following samples have analyte results greater than CRQLs. The associated ICB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R24, MF6R26, MF6R18, MF6R25, MF6R28, MF6R23, MF6R22, MF6R21, MF6R20, MF6R27
Calcium	MF6R20, MF6R21, MF6R28, MF6R22, MF6R24, MF6R18
Iron	MF6R24, MF6R20, MF6R23, MF6R26, MF6R27, MF6R21, MF6R22, MF6R25, MF6R18, MF6R28
Magnesium	MF6R20, MF6R18, MF6R21, MF6R28, MF6R24, MF6R22, MF6R26
Potassium	MF6R20, MF6R26, MF6R28, MF6R18, MF6R23, MF6R27, MF6R21, MF6R22, MF6R24, MF6R25
Sodium	MF6R22, MF6R20, MF6R24, MF6R21, MF6R18

## Test Name: EXES-479

**Defect Message:** The following samples have analyte results greater than CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R24, MF6R26, MF6R18, MF6R25, MF6R28, MF6R23, MF6R21, MF6R22, MF6R20, MF6R27
Calcium	MF6R21, MF6R22, MF6R20, MF6R28, MF6R24, MF6R18
Iron	MF6R20, MF6R24, MF6R23, MF6R27, MF6R26, MF6R21, MF6R22, MF6R25, MF6R18, MF6R28
Magnesium	MF6R20, MF6R18, MF6R21, MF6R28, MF6R24, MF6R22, MF6R26
Potassium	MF6R18, MF6R20, MF6R28, MF6R26, MF6R23, MF6R27, MF6R21, MF6R22, MF6R24, MF6R25
Sodium	MF6R22, MF6R20, MF6R24, MF6R21, MF6R18

## Data Review Results

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Lab Code: BON	SDG: MF6R18	Contract: EPW14029	Submission Group Id: 30113623
Lab Name: Bonner Analytical Testing Co.	Case: 45671	Client: EPA Region 6	SOW: ISM02.3

**Test Name: EXES-480**

**Defect Message:** The following samples are associated with CCB that has analyte results less than or equal to (-MDLs) but greater than or equal to (-CRQLs). Use Professional Judgement to qualify detects and nondetects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R25, MF6R21, MF6R18, MF6R24, MF6R28, MF6R26, MF6R23, MF6R22, MF6R27, MF6R20
Calcium	MF6R21, MF6R24, MF6R20, MF6R25, MF6R23, MF6R26, MF6R28, MF6R22, MF6R18, MF6R27
Magnesium	MF6R25, MF6R20, MF6R18, MF6R21, MF6R28, MF6R24, MF6R22, MF6R23, MF6R26, MF6R27
Potassium	MF6R26, MF6R18, MF6R23, MF6R27, MF6R21, MF6R25, MF6R28, MF6R24, MF6R22, MF6R20
Sodium	MF6R20, MF6R21, MF6R18, MF6R22, MF6R23, MF6R25, MF6R24, MF6R27, MF6R26, MF6R28

**Test Name: EXES-481**

**Defect Message:** The following samples are associated with ICB that has analyte results less than or equal to (-MDLs) but greater than or equal to (-CRQLs). Use Professional Judgement to qualify detects and nondetects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R25, MF6R22, MF6R24, MF6R28, MF6R26, MF6R23, MF6R21, MF6R27, MF6R20, MF6R18
Calcium	MF6R26, MF6R24, MF6R22, MF6R21, MF6R23, MF6R20, MF6R27, MF6R28, MF6R18, MF6R25
Magnesium	MF6R20, MF6R18, MF6R21, MF6R28, MF6R24, MF6R22, MF6R23, MF6R26, MF6R27, MF6R25
Potassium	MF6R18, MF6R20, MF6R22, MF6R26, MF6R23, MF6R27, MF6R21, MF6R25, MF6R28, MF6R24
Sodium	MF6R26, MF6R27, MF6R18, MF6R20, MF6R25, MF6R23, MF6R22, MF6R28, MF6R21, MF6R24

**Test Name: EXES-508**

**Defect Message:** The following samples have analyte results greater than CRQLs. The associated PB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R26, MF6R27, MF6R22, MF6R21, MF6R28, MF6R24, MF6R18, MF6R23, MF6R25, MF6R20
Magnesium	MF6R22, MF6R18, MF6R26, MF6R24, MF6R28, MF6R21, MF6R20
Potassium	MF6R23, MF6R27, MF6R21, MF6R25, MF6R22, MF6R20, MF6R18, MF6R26, MF6R28, MF6R24

**Test Name: EXES-549**

**Defect Message:** The following samples are associated with PB that has analyte results less than or equal to (-MDL) but greater than or equal to (-CRQL). Use Professional Judgement to qualify detects and nondetects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Aluminum	MF6R27, MF6R22, MF6R21, MF6R23, MF6R18, MF6R28, MF6R25, MF6R20, MF6R26, MF6R24
Magnesium	MF6R18, MF6R21, MF6R28, MF6R24, MF6R26, MF6R23, MF6R22, MF6R27, MF6R25, MF6R20

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Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

**Test Name: EXES-549**

**Defect Message:** The following samples are associated with PB that has analyte results less than or equal to (-MDL) but greater than or equal to (-CRQL). Use Professional Judgement to qualify detects and nondetects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Potassium	MF6R20, MF6R18, MF6R22, MF6R23, MF6R28, MF6R25, MF6R27, MF6R21, MF6R26, MF6R24
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Method - Metals by ICP-MS

**Test Name: EXES-1342**

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Beryllium	MF6R21, MF6R22
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Silver	MF6R20, MF6R18, MF6R26, MF6R28, MF6R22, MF6R24, MF6R23, MF6R21, MF6R27, MF6R25
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**Test Name: EXES-476**

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated ICB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Silver	MF6R27, MF6R21, MF6R20, MF6R18, MF6R28, MF6R25, MF6R22, MF6R24, MF6R23, MF6R26
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**Test Name: EXES-478**

**Defect Message:** The following samples have analyte results greater than CRQLs. The associated ICB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.

**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Arsenic	MF6R28, MF6R20, MF6R21, MF6R18, MF6R23, MF6R22, MF6R26, MF6R25, MF6R27, MF6R24
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Barium	MF6R22, MF6R24, MF6R28, MF6R26, MF6R23, MF6R27, MF6R20, MF6R21, MF6R25, MF6R18
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Chromium	MF6R22, MF6R28, MF6R23, MF6R24, MF6R21, MF6R26, MF6R27, MF6R20, MF6R18, MF6R25
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Cobalt	MF6R25, MF6R28, MF6R22, MF6R18, MF6R21, MF6R20, MF6R26, MF6R24, MF6R27, MF6R23
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Copper	MF6R21, MF6R27, MF6R20, MF6R22, MF6R24, MF6R26, MF6R28, MF6R23, MF6R25, MF6R18
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Lead	MF6R20, MF6R22, MF6R24, MF6R27, MF6R21, MF6R23, MF6R25, MF6R26, MF6R28, MF6R18
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Manganese	MF6R24, MF6R26, MF6R27, MF6R25, MF6R21, MF6R28, MF6R18, MF6R22, MF6R23, MF6R20
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Nickel	MF6R18, MF6R24, MF6R26, MF6R22, MF6R28, MF6R20, MF6R23, MF6R21, MF6R25, MF6R27
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Vanadium	MF6R18, MF6R28, MF6R22, MF6R24, MF6R23, MF6R20, MF6R21, MF6R26, MF6R27, MF6R25
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Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

**Test Name: EXES-478****Defect Message:** The following samples have analyte results greater than CRQLs. The associated ICB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Zinc	MF6R25, MF6R20, MF6R21, MF6R28, MF6R27, MF6R24, MF6R26, MF6R18, MF6R22, MF6R23
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**Test Name: EXES-479****Defect Message:** The following samples have analyte results greater than CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Arsenic	MF6R28, MF6R20, MF6R21, MF6R18, MF6R23, MF6R22, MF6R26, MF6R25, MF6R27, MF6R24
Barium	MF6R22, MF6R24, MF6R28, MF6R26, MF6R23, MF6R27, MF6R20, MF6R21, MF6R25, MF6R18
Chromium	MF6R22, MF6R28, MF6R23, MF6R24, MF6R21, MF6R26, MF6R27, MF6R20, MF6R18, MF6R25
Cobalt	MF6R25, MF6R28, MF6R22, MF6R18, MF6R21, MF6R20, MF6R26, MF6R24, MF6R27, MF6R23
Copper	MF6R21, MF6R27, MF6R20, MF6R22, MF6R24, MF6R26, MF6R28, MF6R23, MF6R25, MF6R18
Lead	MF6R20, MF6R22, MF6R24, MF6R27, MF6R21, MF6R23, MF6R25, MF6R26, MF6R28, MF6R18
Manganese	MF6R26, MF6R24, MF6R27, MF6R25, MF6R21, MF6R28, MF6R18, MF6R22, MF6R23, MF6R20
Nickel	MF6R24, MF6R18, MF6R26, MF6R28, MF6R22, MF6R20, MF6R23, MF6R21, MF6R25, MF6R27
Vanadium	MF6R18, MF6R28, MF6R22, MF6R24, MF6R23, MF6R20, MF6R21, MF6R26, MF6R27, MF6R25
Zinc	MF6R25, MF6R20, MF6R21, MF6R28, MF6R24, MF6R27, MF6R26, MF6R18, MF6R22, MF6R23

**Test Name: EXES-483****Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated CCB has analyte results greater than CRQL. Detects are qualified as U. Sample results are reported at CRQLs.**Associated Samples:** MF6R18, MF6R21

Thallium	MF6R21, MF6R18
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**Test Name: EXES-508****Defect Message:** The following samples have analyte results greater than CRQLs. The associated PB analyte results are less than or equal to CRQLs. Use Professional Judgement to qualify detects.**Associated Samples:** MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Barium	MF6R22, MF6R28, MF6R24, MF6R26, MF6R23, MF6R27, MF6R20, MF6R21, MF6R25, MF6R18
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Method - Cyanide



## Data Review Results

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Lab Code: BON	SDG: MF6R18	Contract: EPW14029	Submission Group Id: 30113623
Lab Name: Bonner Analytical Testing Co.	Case: 45671	Client: EPA Region 6	SOW: ISM02.3

**Test Name: EXES-1342**

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R18, MF6R20, MF6R22, MF6R27

Cyanide	MF6R20, MF6R18, MF6R22, MF6R27
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**Test Name: EXES-476**

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated ICB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R18, MF6R20, MF6R22, MF6R27

Cyanide	MF6R20, MF6R18, MF6R22, MF6R27
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**Test Name: EXES-477**

**Defect Message:** The following samples have analyte results less than or equal to CRQLs. The associated CCB analyte results are less than or equal to CRQLs. Detects are qualified as U. Sample results are reported at CRQLs.

**Associated Samples:** MF6R18, MF6R20, MF6R22, MF6R27

Cyanide	MF6R20, MF6R18, MF6R22, MF6R27
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**Data Review Results**

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**InterferenceCheckSample**

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**NONE FOUND**

**Data Review Results**

Thu, 31 Dec 2015 11:30:55

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**LaboratoryControlSample**

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**NONE FOUND**

## Data Review Results

Thu, 31 Dec 2015 11:30:55

Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

## MatrixSpikes

Method - Metals by ICP-MS

Test Name: EXES-594

Defect Message: The following samples are associated with Matrix Spike sample that has spike analyte %R greater than 125% and Post-digestion spike analyte %R less than or equal to 125%. Detects are qualified as J. Nondetects are not qualified.

Associated Samples: MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Selenium

MF6R25A

Method - Cyanide

Test Name: EXES-1355

Defect Message: The following samples are associated with Matrix Spike sample that has spike analyte %R within 30 - 74% and Post-digestion spike analyte %R greater than or equal to 75%. Detects are qualified as J. Nondetects are qualified as UJ.

Associated Samples: MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28

Cyanide

MF6R25A

## Data Review Results

Thu, 31 Dec 2015 11:30:55

Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

## SerialDilution

Method - Metals by ICP-MS

**Test Name: EXES-1334****Defect Message: The following samples are associated to the Serial Dilution sample with analyte absolute value %D >10% and the original sample result is > 50xMDL.****Detects are qualified as estimated J. Non-detects are qualified estimated UJ.****Associated Samples: MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28**

Cobalt	MF6R25L
Zinc	MF6R25L

**Data Review Results**

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**Lab Code: BON**

**SDG: MF6R18**

**Contract: EPW14029**

**Submission Group Id: 30113623**

**Lab Name: Bonner Analytical Testing Co.**

**Case: 45671**

**Client: EPA Region 6**

**SOW: ISM02.3**

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**InternalStandard**

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**NONE FOUND**

## Data Review Results

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Lab Code: BON

SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

## DetectionLimit

Method - Metals by ICP-AES

Test Name: EXES-790

Defect Message: The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.

Associated Samples: MF6R23, MF6R25, MF6R25L, MF6R26, MF6R27, MF6R28

Calcium	MF6R25D, MF6R27, MF6R25, MF6R23, MF6R25L, MF6R26
Magnesium	MF6R25L, MF6R25, MF6R27, MF6R23
Potassium	MF6R25L
Sodium	MF6R26, MF6R25D, MF6R28, MF6R23, MF6R27, MF6R25

Method - Metals by ICP-MS

Test Name: EXES-790

Defect Message: The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.

Associated Samples: MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R25L, MF6R26, MF6R27, MF6R28, PBS01

Antimony	MF6R23
Arsenic	MF6R25L
Barium	PBS01
Beryllium	MF6R25D, MF6R23, MF6R20, MF6R25L, MF6R24, MF6R27, MF6R21, MF6R22, MF6R26, MF6R28, MF6R18, MF6R25
Cadmium	MF6R24, MF6R23, MF6R25L, MF6R28
Selenium	MF6R22, MF6R24, MF6R28, MF6R25, MF6R20, MF6R21
Silver	MF6R20, MF6R26, MF6R25D, MF6R18, MF6R28, MF6R22, MF6R27, MF6R24, MF6R23, MF6R25L, MF6R21, MF6R25
Thallium	MF6R21, PBS01, MF6R18
Zinc	MF6R25L

Method - Mercury by Cold Vapor

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Lab Code: BON	SDG: MF6R18	Contract: EPW14029	Submission Group Id: 30113623
Lab Name: Bonner Analytical Testing Co.	Case: 45671	Client: EPA Region 6	SOW: ISM02.3

<b>Test Name: EXES-790</b>	
<b>Defect Message: The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.</b>	
<b>Associated Samples: MF6R18, MF6R20, MF6R21, MF6R22, MF6R23, MF6R24, MF6R25, MF6R26, MF6R27, MF6R28</b>	
Mercury	MF6R27, MF6R24, MF6R25, MF6R28, MF6R18, MF6R25D, MF6R22, MF6R26, MF6R23, MF6R21, MF6R20

## Method - Cyanide

<b>Test Name: EXES-790</b>	
<b>Defect Message: The following samples have analyte results greater than or equal to detection limit (MDL) and below quantitation limit (CRQL). Detects are qualified as estimated J.</b>	
<b>Associated Samples: MF6R18, MF6R20, MF6R22, MF6R27, PBS01</b>	
Cyanide	MF6R25D, MF6R20, MF6R18, PBS01, MF6R22, MF6R27



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SDG: MF6R18

Contract: EPW14029

Submission Group Id: 30113623

Lab Name: Bonner Analytical Testing Co.

Case: 45671

Client: EPA Region 6

SOW: ISM02.3

## Duplicates

Method - Metals by ICP-MS

**Test Name: EXES-601****Defect Message:** The following samples are associated with a Duplicate sample that has analyte results are greater than or equal to 5xCRQL in both Duplicate and original sanmples and RPD is greater than 20. Detects are qualified as J. Nondetects are qualified as UJ.**Associated Samples: MF6R25D**

Lead

MF6R25D

**Data Review Results**

Thu, 31 Dec 2015 11:30:55

<b>Lab Code: BON</b>	<b>SDG: MF6R18</b>	<b>Contract: EPW14029</b>	<b>Submission Group Id: 30113623</b>
<b>Lab Name: Bonner Analytical Testing Co.</b>	<b>Case: 45671</b>	<b>Client: EPA Region 6</b>	<b>SOW: ISM02.3</b>

**SampleAnalysis**

**NONE FOUND**